## CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION OFFICE OF THE STATE FIRE MARSHAL

## FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM



LISTING No. 7165-1483:117 Page 1 of 2

CATEGORY: Control Unit (Non High-Rise)

LISTEE: Mirtone, 8985 Town Center Parkway, Bradenton, FL 34202

Contact: Jewell Micochero (941) 739-4358 Fax (941) 308-8123

Rhonda, Micochero @GE.com

DESIGN: Models MIR-2, MIR-2R, MIR2-6 and MIR2-6R fire alarm control units. Non-coded; automatic,

> manual, local, auxiliary, remote station, central station, proprietary, waterflow and sprinkler supervisory service. The system is modular in construction and can be expanded by adding

modules. System components:

2-CAB/240424 **Enclosure** 

2-MCM/130290 Main Control Module 2-PPS/130339 **OEM Power Supply** Display/Switch Module 2-LCD/130274 2-LCX/130313 **Expansion Loop** 

RPM/130090 Reverse Polarity Module

MTM/130127 Coder Module

IOP-3/130117 Isolated RS-232 Module 2-16R/130328-01 16 Red LED Annunciator 2-16Y/130328-00 16 Yellow LED Annunciator 16 Green LED Annunciator 2-16G/130328-02

16 Red LED/8 Switch Annunciator 2-16R8S/130328-06 8 Red/Yellow LED/8 switch Annunciator 2-8RY2/130328-05

2-8RY/130328-03 8 Red/Yellow LED Annunciator 2-12R4Y/130328-04 12 Red/4 Yellow LED Annunciator 2-16Y8S/130328-07 16 Yellow LED/8 Switch Annunciator

2-CTM/140378 City Tie Module

2-SAN-COM-R/240601 Remote Control Module

2-CMDN-C/240695,1577 Annunciator

**Annunciator Module** SAN-CPU 2-CMDN/240600 Remote Annunciator 2-SMDN/240696 Remote Annunciator 2-SMDN-C/240697 Remote annunciator MIR2-ACAB Audio Enclosure 2-MIC Paging Microphone 2-TEL Firefighters Telephone

SIGA-AA30, -AA50 **Amplifier** 

**Auxiliary Power Supply** SIGA-APS Audio Controller 2-AAC MIR2-WB3 Long Wallbox

**Double Wide Wallbox** MIR2-WB7

MIR2-RACCR Remote Audio Closet Cabinet

MIR2-MCM/MIR2-MCD Main Control Module MIR2-LCX **Expansion Loop** 

MIR-PRT/S Printer DL2 Dial Module \*2-DACT Digital Dialer

\*MIR2-MCMN Main Control Module **INSTALLATION:** In accordance with listee's printed installation instructions, applicable codes & ordinances,

and in a manner acceptable to the authority having jurisdiction.

**MARKING**: Listee's name, model number, electrical rating and UL label.

**APPROVAL**: Listed as fire alarm control unit for use with separately listed compatible initiating and

indicating devices. This control unit can generate the temporal code pattern fire alarm signal as required per NFPA 72, 2002 Edition. Refer to manufacturer's Installation Manual for

details.

**NOTE:** For Fire Alarm Verification Feature (delay of fire alarm), the maximum Retard/Reset/Restart

period must be adjusted to 30 seconds or less.

This control unit meets the requirements of UL-864, 8<sup>th</sup> edition Standards.

**FORMERLY**: 7165-1388:197

XL: 7165-1657:173





This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: SEPTEMBER 4, 2008 Listing Expires June 30, 2009

Authorized By: **BEN HO**, Chief

Fire Engineering Division